

PPG INDUSTRIES, INC. LAKE CHARLES, LA.
 PERMIT NO. NPDES - LA-000076 (NON-COMPLIANCE REPORT)

Reporting Period: 7/17-23/83

July 28, 1983

Effluent Stream No.	Effluent Characteristic	Lbs./Day Discharge Limitation	Lbs./Day Effluent Deviation	Date of Deviation	Time of Deviation	Reason or Explanation
001	pH	6-9	+0.3	7/20	8:03 pm	(1 hr. 7 min.) Due to operator error, a block valve was left open allowing high pH material to enter pH control. Neutralization capacity of pH control was exceeded. Disciplinary action was administered to the operators involved.
	pH	6-9	-3.2	7/21	7:56 pm	(27 min.) The transfer line which supplies the pH control system with reagent became air locked; as a result proper neutralization was hampered. Alternatives to prevent air locks in the transfer line are being evaluated.
	pH	6-9	-2.8	7/21	8:48 pm	(17 min.) Same as above.
018/118	TOC	2600	+207	7/21		The majority of the TOC came from an undetermined source in Outfall 018. An intensive investigation is underway by process/operations/laboratory personnel.
						<i>Theresa J. Paul</i>
						I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information; I believe that the information is true, accurate, and complete, and I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SL 045694

PPG INDUSTRIES, INC., LAKE CHARLES, LA.
PERMIT NO. NPDES - LA-090376 (NON-COMPLIANCE REPORT)

Reporting Period: 7/10-7/16/83

July 22, 1983

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